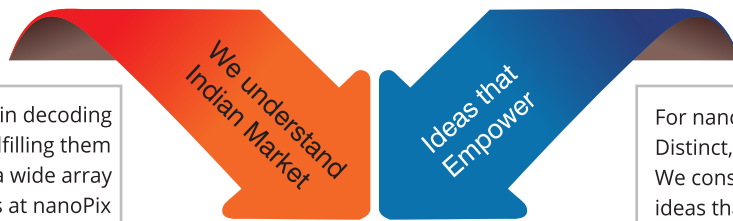


nanoPIX
imageIn Your Future



The greatest strength of nanoPix is in decoding the needs of Indians and then fulfilling them with products that cater to a wide array of customers. Our values at nanoPix encourage us to have a symbiotic growth with our customers. We believe that Indian market provides us the opportunity to be a change maker.

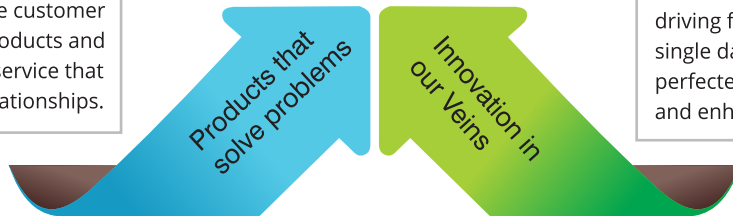
For nanoPixians, IDEA means "Impactful, Distinct, Extraordinary and Ambitious". We constantly strive towards building ideas that significantly impact the society and thus become valuable to the end user.



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Product at nanoPix means Perfect Engineering, Reliable Quality, Outstanding Performance and High Value Creation. We create customer ecstasy through excellent products and continued service that ultimately lead to cherished relationships.

Innovation runs through our veins and reflects in our actions. It is the prime driving factor that motivates us every single day. Innovation for us is a tool perfected by imagination and enhanced by implementation.



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About nanoPix

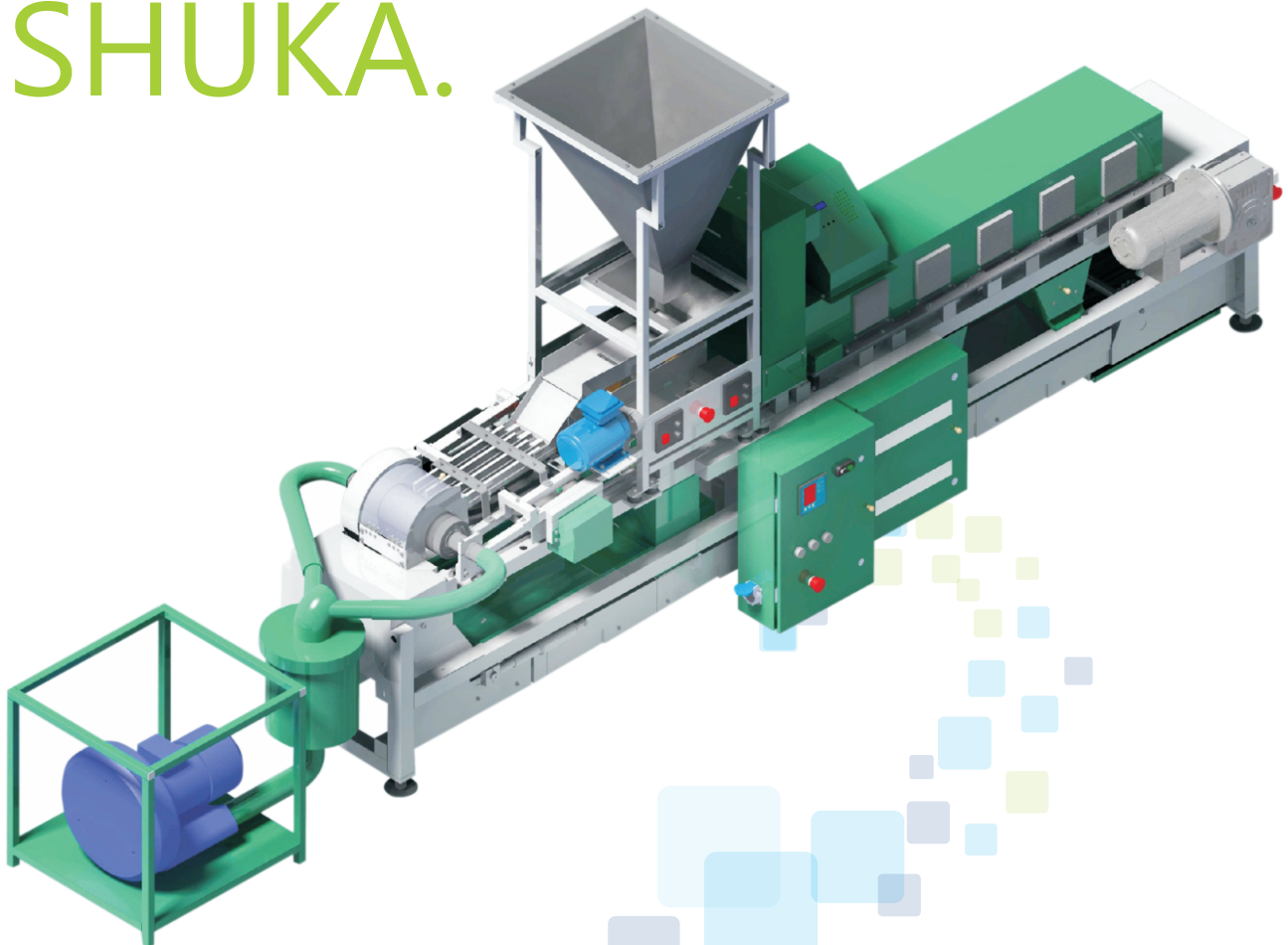
nanoPix is an innovative Indian image and video processing product company focusing on applications for Indian market. Its patented imageIn technology provides nanoPix the cutting edge in performance while significantly saving cost to customers. nanoPix has years of expertise in developing cost effective rugged solutions in the space of security, food processing, reliability, healthcare and entertainment industries

"We will increase 5% value of 1% Indian Agro Produce by Grading in 2018"

Affordable Grading, now within everyone's reach

nanoSorter

SHUKA.

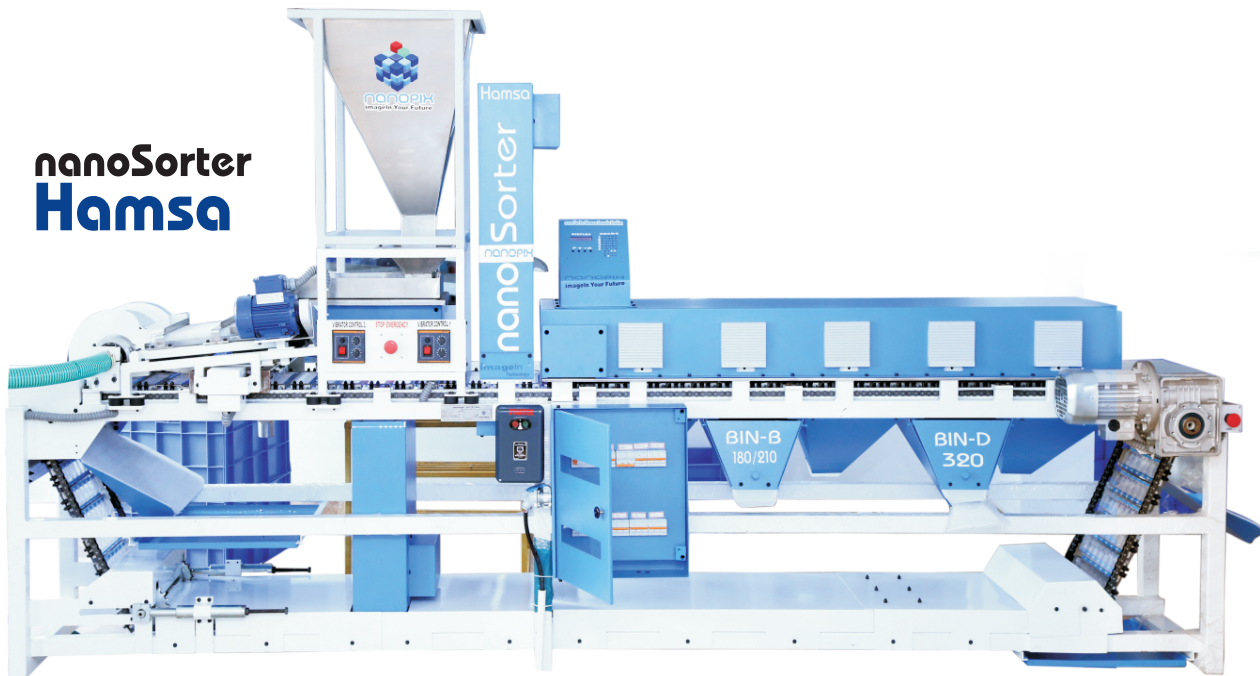


**50 Kgs Per Hour Throughput, 5+2 Grades in a Single Pass
Now grade cashews accurately even with low RCN input.**

Specifications of nanoSorter Shuka

- 50 kg Through-put per Hour
- 5 + 2 Grades, 95% Accuracy.
- 2 % or less Breakage.
- Defect and Husk Removal.
- Controllable Grades 180/210, 240, 320, 400.
- Plug and Play System
- 24 Hours Duty Cycle.
- 5HP Total Power, Single Phase

nanoSorter Hamsa



Specifications

- 1) 75 kg Through-put per Hour.
- 2) 5 + 2 Grades, 95% Accuracy.
- 3) 2 % or less Breakage.
- 4) Defect and Husk Removal.
- 5) Controllable Grades 180/210, 240, 320, 400 SW
- 6) Plug and Play System
- 7) Simple system suitable for cashew processors
- 8) 24 Hours Duty Cycle.
- 9) 10HP Total Power, 3- Phase.

nanoSorter Hamsa+



Specifications

- 1) 125 kg Through-put per Hour.
- 2) 5 + 2 Grades, 95% Accuracy.
- 3) 2 % or less Breakage.
- 4) Defect and Husk Removal.
- 5) Controllable Grades 180/210, 240, 320, 400 SW.
- 6) Plug and Play System
- 7) Simple system suitable for cashew processors
- 8) 24 Hours Duty Cycle.
- 9) 11HP Total Power, 3- Phase.

"We will increase 5% value of 1% Indian Agro Produce by Grading in 2018"

What our Customers say about us

- "With nanoSorter Hamsa, we could double our throughput. It is very user friendly, any non-technical person can also operate"
Mr. Prakash Kalbavi,
Kalbavi Cashews, Mangalore.
- "Extremely happy with the 4 machines I have. Its technology wise unique product and I am happy with their service"
Siddarth Zantye
Zantye Group
- "The machine gives good count result and the company gives good service"
Parameshwaran Barathan
Quillon Foods
- "Appreciate the flexibility the machine gives wherein we can adjust the count size of all the grades"
A S Kamath
Ajanta Cashews

**nanoSorter
Hamsa**

May 2013

75 Kg Throughput Per Hour
5+2 Grades

**nanoSorter
Shuka**

December 2015

50Kg Throughput Per Hour
5+2 Grades

**nanoSorter
Hamsa+**

August 2015

125 Kg Throughput Per Hour
5+2 Grades

The patented **imageIn Technology** of nanoPix powers our nanoSorter range of cashew grading machines, which grade cashews based on size, shape and color in a **Single Pass**.

They are widely used in the industry to enhance productivity and get better returns on investment.



NANOPIX
imageIn Your Future

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